Please	type a	a plus	sign	(+)	inside	this	box	$\rightarrow$	l
--------	--------	--------	------	-----	--------	------	-----	---------------	---

PTO/SB/08B (10-96)

Approved for use through 10/31/99. OMB 0654-0031
Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

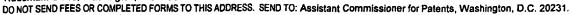
Patent and Trademark Office: U.S. DEPARTMENT (
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitut for form 1449B/PTO SEP 0 2 2003				Complete if Known			
INEOE	MATION	DIG	A OSUBE	Application Numb r	09/894,749		
			TRADE IN	Filing Date	June 27, 2001		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT			PEICANT	First Named Inventor	Martin R. Hodge, et al.		
				Group Art Unit	1652		
(use as many sheets as necessary)			necessary)	Examiner Name	N/A		
Sheet	1	of	1	Attorney Docket Number	MPI99-017DV1M		

		OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS					
Examiner Cite		Include the name of the author (in CAPTIAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and-or country where published.					
huy	21	Database SWISSPROT 'online! 15 December 1998 (1998-12-15) "Regulator of G-Protein Signaling 5 (RGS5): Database Accession No. 015539 XP002241842 *whole document*					
	22	Database SWISSPROT 'online! 1 February 1995 (1995-02-01) "Regulator of G-Protein Signaling 2 (RGS2) (GO/G1 Switch Regulatory Protein 8)," Database Accession No. P41220 XP002241843 "whole document"					
	23	Database EMBL 'online! EBI; 23 December 1998 (1998-12-23) Adams M.D., et al: "RPC11-104A6. TJ RPCI-11 Homo Sapiens Genomic Clone RPCI-11-104A6, Genomic Survey Sequence," Database Accession No. AQ317367 XP002241844, see sequence					
	24	Park, InKyung et al., "Molecular Cloning and Characterization of a novel Regulator of G-Protein Signaling from Mouse Hematopoietic Stem Cells", Journal of Biological Chemistry Vol. 276, No. 2, (12 January 2001), pp. 915-923, XP002188252, ISSN: 0021-9258					
Mus	25	Yowe, David et al., "RGS18 is a Myeloerythroid Lineage-specific Regulator of G-Protein-Signalling Molecule Highly Expressed in Megakaryocytes", Biochemical Journal Vol. 359, No. 1, (2001), pp. 109-118, XP002188250, ISSN: 0264-6021					

Examiner Signature	huns	Date Considered	187	04
		,		

Burden Hour Statem int: This form is stimat if to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, D.C. 20231.



<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup>Unique citation design number. <sup>2</sup>Applicant is to place a check mark h re is English languag Translation is attached.